



Docket No.: 8733.176.00  
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Sergey E. YAKOVENKO, et al.

Application No.: 09/446,330

Group Art Unit: 2871

Filed: December 21, 1999

Examiner: J. Dudek

For: LIQUID CRYSTAL DISPLAY WITH WIDE  
VIEWING ANGLE AND METHOD FOR  
MAKING IT

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10/11/02  
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**RESPONSE TO RESTRICTION REQUIREMENT**

Commissioner for Patents  
Washington, DC 20231

Dear Sir:

In response to the restriction requirement set forth in the Office Action mailed  
September 9, 2002, Applicants hereby provisionally elect claims 6, 8, 9, 24-30, and 38-43

(Group IIa) for continued examination.

The Examiner has required restriction between:

- Group I: claim(s) 1-2, 4-5 and 10-13, drawn to a liquid crystal display having dielectric particles within the liquid crystal layer.
- Group Ia: claim(s) 1-2 and 4-5, drawn to a liquid crystal display having dielectric particles within the liquid crystal layer.
- Group Ib: claim(s) 10-13, drawn to a method of manufacturing a liquid crystal display having dielectric particles within the liquid crystal layer.
- Group II: claim(s) 6, 8-9, 14, 16, 24-30, 38-43, 51-57 and 65-70 drawn to a liquid crystal display with an electrode structure that creates a multi-domain effect.

Group IIa: claim(s) 6, 8-9, 24-30 and 38-43 drawn to a liquid crystal display with an electrode structure, that creates a multi-domain effect.

Group IIb: claim(s) 14, 16, 51-57 and 65-70 drawn to a method of manufacturing a liquid crystal display with an electrode structure that creates a multi-domain effect.

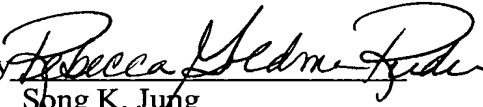
Group III: claim(s) 17-23 and 31-37, 44-50 and 58-64, drawn to a liquid crystal display device with a dielectric layer formed on the substrate and including protrusions.

Group IIIa: claim(s) 17-23 and 31-37, drawn to a liquid crystal display device with a dielectric layer formed on the substrate and including protrusions.

Group IIIb: claim(s) 44-50 and 58-64, drawn to a method of manufacturing a liquid crystal display device with a dielectric layer formed on the substrate and including protrusions.

Dated: October 9, 2002

Respectfully submitted,

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